AMENDED

APPLICATION FOR PERMIT

erial No. 14615 NEVADA

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'1'()	APPROPRIATE	THE	PURLIC	WAIRR	(() H	THE	STATE	OF.	NEVAL	JA.
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Retur	of first receipt and faced to applicant for co	orrection	שני אוטע צ	2 1503
	cted application filed		AUG	20 1953
		W 33 D 0411		
	The undersigned	Name	or applicant	<u> </u>
f	11221 Dora St., Sun Va	alley , County	of Los Angeles	
Æ -	ofCalifornia			
ermi	! ssion to appropriate tl	he public waters of	the State of Neva	da, as
ierei	nafter stated. (If ap	plicant is a corpor	ration, give date a	nd place
,			ing the state of t	
1 111	corporation.)			
. T	he source of the propos	sed appropriation i	s underground	
			Name of stream, lake, or other	er source
, in	he amount of water app.	lied for ic	6.4 5000	nd-feet.
		Che second	l-foot equals 40 miners' inches and domestic	
. T	he water to be used for		ining, manufacturing, domestic, or other use	e
T	he water is to be dive	rted from its source	e at the following	point:
	a point which bears S.			
Describe	s being within a 40-acre subdivision of public sur c. 1 T 9 N B 57 E -	rvey, or by course and distance to a section or in the NE \(\frac{1}{2} \) NW \(\frac{1}{2} \)	of Sec. 1 T O N R	uld be so stated:
			OI Dec. I I y it is	
,	IF THE WATER IS TO BE USED	FOR IRRIGATION, SUPPLY T	HE FOLLOWING INFORMATION	ON:
- 1				
a)	Number of acres to be	irrigated is	<u> 240-</u>	
b)	Description of land to	be irrigated	y legal subdivision, or if on unsurveyed l	end it should.
	the West 2 of the NE	‡ of Sec l T 9 N	R 57 E.	. to the second
be so	stated and a description provided in accordance	with special instruction from the State	Engineer when application is returned for	or correction.
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			A STATE	i in the second
(c)	Use will begin about A	pril and end abou	it Oct. , of each	ı year.
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ر سمهاد د	F WATER IS TO BE USED FOR PO			*
]	F WATER IS TO BE USED FOR PO	WER, MINING, STOCK WATER	RING, OR OTHER USE, SUPPL	*
]	F WATER IS TO BE USED FOR PO	WER, MINING, STOCK WATER	RING, OR OTHER USE, SUPPL	*
(d)	F WATER IS TO BE USED FOR PO	WER, MINING, STOCK WATER FOLLOWING INFORMATION	RING, OE OTHER USE, SUPPL	*
(d) (e)	F WATER IS TO BE USED FOR POV Power to be developed Place of use	WER, MINING, STOCK WATER FOLLOWING INFORMATION 1.5 Give location of place of w	ning, or other use, suppliance horsepower. horsepower.	*
(d) (e)	F WATER IS TO BE USED FOR POUR POUR POUR POUR POUR POUR POUR PO	WER, MINING, STOCK WATER FOLLOWING INFORMATION 1.5 Give location of place of w	ning, or other use, suppliance horsepower. horsepower.	Y THE
(d) (e)	F WATER IS TO BE USED FOR POV Power to be developed Place of use	WER, MINING, STOCK WATER FOLLOWING INFORMATION 1.5 Give location of place of w	RING, OR OTHER USE, SUPPLION TO THE POWER . horsepower.	Y THE
(d) (e) (f)	Power to be developed Place of use Point of return of wat	WER, MINING, STOCK WATER FOLLOWING INFORMATION is Give location of place of under the stream.	horsépower. horsépower. se by legal subdivision Describe in same manner as point of divi	Y THE
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(d) (e) (f)	Power to be developed Place of use Point of return of wat State number and kinds	WER, MINING, STOCK WATER FOLLOWING INFORMATION Give location of place of water er to stream s of animals to be water	horsépower. horsépower. se by legal subdivision Describe in same manner as point of division	Y THE ersion
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(d) (e) (f)	Power to be developed Place of use Point of return of wat State number and kinds Use will begin about	WER, MINING, STOCK WATER FOLLOWING INFORMATION is Give location of place of water to stream s of animals to be water and end about	horsépower. horsépower. se by legal subdivision Describe in same manner as point of division	Y THE ersion
(d) (e) (f)	Power to be developed Place of use Point of return of wat State number and kinds	WER, MINING, STOCK WATER FOLLOWING INFORMATION is Give location of place of water to stream s of animals to be water and end about	horsépower. horsépower. se by legal subdivision Describe in same manner as point of division	Y THE ersion

DESCRIPTION OF PROPOSED WORKS

is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	3
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# F 000	
Estimated cost of works \$5,000	
3. Estimated time required to construct works 1 year	
7. Remarks For use of applicant	1
	
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Maxwell D. Gillanders , Applicant.	
By s/ J. V. Caselli	<u> </u>
Compared G. P J. R.	
This sheet inspected	
lander transport of the control of t	
, Engineer.	-
APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing applicat	ion,
and do hereby grant the same, subject to the following limitations an	ıd
onditions:	
This permit is issued subject to all existing rights on source and is limited to what the well will produce but not to except to c.f.s. It is understood that this right must allow for a reasonable lowering of the static water level at permittees well due to other ground water development in the area. A substantial weir or other type of measuring device must be installed and measurements of water use kept, and a method provided, either air line or opening, for measuring depth to water. The State retains the right to regulate use of the water herein granted at any and all times.	d f
The amount of water to be appropriated shall be limited to the amount	,
which can be applied to beneficial use, and not to exceed 4.0	-
cubic feet per second, and not to exceed a yearly duty of 4 acre-fee cre of land irrigated. Actual construction work shall begin on or before August 4, 1954	t pe
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roof of commencement of work shall be filed before September 4, 195	3
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ork must be prosecuted with reasonable diligence and be completed or	
Vork must be prosecuted with reasonable diligence and be completed or before August 4, 1955	
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Filed NOV 12 1953 SEP 1 1954 SEP 1 1954 Of February 1954 FOR BENEFICIAL USE FILED NUE 4 1959	alal.
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